

Name of EPA Regional Point of Contact for Site: Michael Berkoff

EPA Site ID: 05BSIJ00

Site Name: State Disposal Landfill

City: Plainfield Township

County: Kent

State: Michigan

NPL Site Status: None

CERCLA Removal Action?: Yes

RCRA Site?: No

What is type of site or potential/actual source of PFAS? (e.g., landfill, airport, electroplater, fire training pit, air deposition): landfill

If applicable, and as relates to PFAS, where is EPA or state, in enforcement process (e.g., PRP Search, 104(e) letter issuance, ASOC negotiations)?: Remedial Action complete, but state planning additional groundwater investigation

What is EPA's role for PFAS at the site? (Is EPA helping state? Is EPA sampling?): EPA helping state

What is state's role for PFAS at the site? (e.g., state discovery, ARAR, SDWA): State developed SOW for additional investigation

Does the PRP or Federal Facility agree with, or are they expected to agree with, the plan to sample?: No

Is the region requesting an HQ PFAS consultation for this site?: Yes

If RCRA Corrective Site, what is current phase of cleanup for PFAS?: Not Applicable

If a CERCLA removal action, what is current phase of cleanup for PFAS?: Not Applicable

Federal Facility?: No

NPL Fund Lead?: No

NPL PRP Lead?: Yes

NPL State Fund Lead?: No

NPL State Enforcement Lead?: Yes

Other (e.g., NPL sites that are deferred to a non-CERCLA State program, Superfund Alternative Site):

Has site already been sampled and analyzed for PFAS?: No

If applicable, what media were sampled for PFAS?: groundwater

Check PFASs are detected: PFOS; PFOA

Summarize maximum concentrations of PFAS found by media: groundwater - PFOA 130 ppt in landfill, PFOS 160 ppt at edge of landfill. higher downgradient

Has PFAS been detected in a drinking water supply?: No

If an affected drinking water supply is public, what population is served?:

If an affected drinking water supply is private, how many wells are impacted?:

Is there a request to sample for PFAS now?: Yes

What media have known PFAS contamination?: None known; Soil

What are the number of PFAS plumes delineated?: 0

If biota are contaminated, list biota.:

Request is to sample what media for PFAS?: groundwater

Organizational Role of EPA Regional Point of Contact for Site: RPM

Five Year Review underway?: No

Date Submitted: 1/23/2018

Region: 5

If a CERCLA remedial action, what is current phase of cleanup for PFAS?: Remedial action underway

List other key potential or actual contaminants of concern that may co-occur with PFAS:

Briefly list any current remedies in place:

Comments: PFOS and PFOA were detected in a city water supply well in 2016, and it has since been abandoned. The contaminants were also found in some private wells. I don't have numbers on how many. The PRPs dispute that the landfill is the source, because the concentrations of PFOS and PFOA are higher downgradient than they are at the landfill.

How was site discovered with regard to PFAS? (e.g., state, PRP, Third Unregulated Contaminant Monitoring Rule (UCMR3)): state identified it in groundwater